L Number	Hits	Search Text	DB	Time stamp
2	4	"slip ring system" and "rotary" and "stationary" and "clock" and @ad<20010412	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 14:50
3	5	("slip ring system" or SRS) and "rotary" and "stationary" and "clock" and @ad<20010412	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 14:51
4	0	("slip ring system" or SRS) and "rotary" and "stationary" and "clock regenerator" and @ad<20010412	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 14:51
5	0	("slip ring system" or SRS) and "rotary" and "stationary" and "clock duplicator" and @ad<20010412	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 14:51
6	0	("slip ring system" or SRS) and "rotary part" and "stationary part" and "clock generator" and @ad<20010412	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 14:52
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8	3	("slip ring system" or SRS) and "rotating gantry" and @ad<20010412	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 14:52
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12	0	("slip ring system" or SRS) and "imagery construction system" and "jitter" and @ad<20010412	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 14:53
13	0	("slip ring system" or SRS) and "stationary imagery construction system" and "jitter" and @ad<20010412	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 14:53
14	0	("slip ring system" or SRS) and ("computed tomography" or "computerized axial tomography") and "jitter" and @ad<20010412	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 14:53
15	0	("slip ring system" or SRS) and ("computed tomography" or "computerized axial tomography") and "clock" and @ad<20010412	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 14:53
16	9	("slip ring system" or SRS) and ("computed tomography" or "computerized axial tomography") and @ad<20010412	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 14:53
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